

# Harry Alberto Bollmann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/673389/publications.pdf>

Version: 2024-02-01

22  
papers

84  
citations

1684188  
5  
h-index

1474206  
9  
g-index

26  
all docs

26  
docs citations

26  
times ranked

92  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Collective Production of Biomethane from Livestock Waste for Urban Transportation Mobility in Brazil and the United States. <i>Energies</i> , 2018, 11, 997.	3.1	22
2	Management of pharmaceutical micropollutants discharged in urban waters: 30 years of systematic review looking at opportunities for developing countries. <i>Science of the Total Environment</i> , 2022, 809, 151128.	8.0	13
3	Avaliação da qualidade das Águas do Rio Belém, Curitiba-PR, com o emprego de indicadores quantitativos e perceptivos. <i>Engenharia Sanitaria E Ambiental</i> , 2008, 13, 443-452.	0.5	11
4	Bases Para a Estruturação de Indicadores de Qualidade de Águas.. <i>Revista Brasileira De Recursos Hidricos</i> , 2000, 5, 37-60.	0.5	8
5	Biomonitoring as a Nature-Based Solution to Assess Atmospheric Pollution and Impacts on Public Health. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2021, 107, 29-36.	2.7	6
6	Influência da densidade populacional nas relações entre matéria orgânica carbonácea, nitrogênio e fósforo em rios urbanos situados em áreas com baixa cobertura sanitária. <i>Engenharia Sanitaria E Ambiental</i> , 2006, 11, 343-352.	0.5	6
7	Priority Pharmaceutical Micropollutants and Feasible Management Initiatives to Control Water Pollution from the Perspective of Stakeholders in Metropolis of Southern Brazil. <i>Integrated Environmental Assessment and Management</i> , 2020, 16, 955-967.	2.9	4
8	Prioritization of pharmaceuticals in urban rivers: the case of oral contraceptives in the Belém River basin, Curitiba / PR, Brazil. <i>Revista Ambiente &amp; Água</i> , 2019, 14, 1.	0.3	3
9	Gestão Ambiental Integrada de Bacias Hidrográficas: Bacia do Rio Cachoeiras - São Mateus do Sul - PR. <i>Revista Brasileira De Recursos Hidricos</i> , 2001, 6, 45-65.	0.5	3
10	Collective agro-energy generation in family agriculture: the ajuricaba condominium case study in Brazil. <i>Revista Tecnologia E Sociedade</i> , 2018, 14, .	0.1	3
11	Socially evaluated impacts on a technologically transformed urban river. <i>Environmental Impact Assessment Review</i> , 2020, 84, 106442.	9.2	2
12	Biogas Perspectives in Livestock Sector in Brazil and the United States: Electric, Thermal and Vehicular Energy Use. <i>Journal of Agricultural Science and Technology A</i> , 2017, 7, .	0.2	1
13	Comparação das metodologias enzimática e da fermentação de lactose para estimativa de coliformes em rio. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2022, 8, 8-22.	0.1	1
14	Water-Energy-Food Nexus: Background and Perspectives for Brazil and the United States by 2050. <i>Journal of Agricultural Science and Technology B</i> , 2016, 6, .	0.1	1
15	Restrição ambiental ou oportunidade para o desenvolvimento sustentável? Aquífero Carste na Região Metropolitana de Curitiba. <i>Cadernos Metrôpole</i> , 2013, 15, 645-665.	0.2	0
16	Editorial v. 4, n. 2 (Português/ Inglês). <i>Urbe</i> , 2012, 4, 165.	0.3	0
17	Editorial v. 5, n. 2. <i>Urbe</i> , 2013, 5, 7.	0.3	0
18	Editorial [Português], v. 6, n. 2. <i>Urbe</i> , 2014, 6, 140.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Editorial v. 6, n. 1. Urbe, 2014, 6, 7.	0.3	0
20	Editorial v. 6, n. 3. Urbe, 2014, 6, 269.	0.3	0
21	RevitalizaçŁo de rios urbanos: estudo de caso bacia do rio BelŁm, Curitiba-PR. Brazilian Journal of Development, 2020, 6, 6088-6096.	0.1	0
22	Micropollutants management in urban hydrographic basins: the BelŁm River case, Curitiba, ParanŁj. Brazilian Journal of Development, 2020, 6, 13191-13212.	0.1	0